CREATE DATABASE ngo;

CREATE USER 'root'@'localhost' IDENTIFIED BY 'root';

**ENCRYPTING THE WEBSITE USING SSL CERTIFICATE:** [**https://www.digitalocean.com/community/tutorials/how-to-install-and-secure-phpmyadmin-with-nginx-on-ubuntu-16-04**](https://www.digitalocean.com/community/tutorials/how-to-install-and-secure-phpmyadmin-with-nginx-on-ubuntu-16-04)

sudo certbot --nginx -d centejobs.com -d www.centejobs.com

**HOSTING PHP WEBSITE WITH NGINX ON UBUNTU 16.04**

https://www.digitalocean.com/community/tutorials/how-to-install-linux-nginx-mysql-php-lemp-stack-in-ubuntu-16-04

sudo nano /etc/nginx/sites-available/default

server {

listen 80 default\_server;

listen [::]:80 default\_server;

root /var/www/html/ngo;

index index.php index.html index.htm index.nginx-debian.html;

server\_name centejobs.com;

location / {

try\_files $uri $uri/ =404;

}

location ~ \.php$ {

include snippets/fastcgi-php.conf;

fastcgi\_pass unix:/run/php/php7.0-fpm.sock;

}

location ~ /\.ht {

deny all;

}

location /phpmyadmin {

root /usr/share/;

index index.php index.html index.htm;

location ~ ^/phpmyadmin/(.+\.php)$ {

try\_files $uri =404;

fastcgi\_pass unix:/var/run/php/php7.0-fpm.sock;

include fastcgi\_params;

fastcgi\_param SCRIPT\_FILENAME $document\_root$fastcgi\_script\_name;

}

location ~\* ^/phpmyadmin/(.+\.(jpg|jpeg|gif|css|png|js|ico|html|xml|txt))$ {

root /usr/share/;

}

}

}

**MAKE UPLOADED PHP IMAGES ACCESSIBLE and also upload possible**

**1.**sudo chown -R www-data:www-data /var/www

2.sudo chmod -R 775 /var/www

3.sudo adduser <username> www-data e.g replace <username> with your username that can be mandela or etc

**NOTE:**

**Give full permission for easy upload and display images in www directory ubuntu terminal:**

sudo chmod -R 777 /var/www/html